## Application/Control No. Applicant(s)/Patent Under Reexamination 10/789,390 CROWLEY, ROBERT JÖSEPH Notice of References Cited **Art Unit** Examiner Page 1 of 1 2874 John D. Lee, U.S. PATENT DOCUMENTS **Document Number** Date Name Classification Country Code-Number-Kind Code MM-YYYY US-6,038,060 03-2000 Crowley, Robert Joseph 359/328 \* 07-2001 US-6,258,401 Crowley, Robert Joseph 427/126.3 В \* U.S-6,669,256 12-2003 С Nakayama et al. 294/99.1 US-6,700,550 03-2004 343/792.5 D Crowley, Robert Joseph Ε US-6,802,549 10-2004 Nakayama et al. 294/99.1 US-6,805,390 10-2004 Nakayama et al. 294/99.1 F G US-Н US-US-US-J US-Κ US-US-М **FOREIGN PATENT DOCUMENTS Document Number** Date Name Classification Country Country Code-Number-Kind Code MM-YYYY Ν 0 Ρ Q R S Т **NON-PATENT DOCUMENTS** Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) Poncharal et al, "Electrostatic Deflections and Electromechanical Resonances of Carbon Nanotubes", SCIENCE, vol. 283, 05 March 1999, pages 1513-1516. W

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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